



Sheet 1 of 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. I-2-0085.7US	SERIAL NO. 10/777,369
	APPLICANT Fatih M. Ozluturk	
	FILING DATE February 12, 2004	GROUP 2631

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/HT/	3,535,452	10/1970	Oswald			
/HT/	3,648,238	03/1972	Yarrington			
/HT/	4,158,193	06/1979	D'Antonio			
/HT/	4,210,879	07/1980	Poitevin et al.			
/HT/	4,755,969	07/1988	Pappas			
/HT/	5,187,676	02/1993	Devane			
/HT/	5,218,559	06/1993	Angebaud et al.			
/HT/	5,233,629	08/1993	Paik et al.			
/HT/	5,309,474	05/1994	Gilhousen et al.			
/HT/	5,361,047	11/1994	Takahara et al.			
/HT/	5,369,374	11/1994	Kojima			
/HT/	5,373,532	12/1994	Fujita et al.			
/HT/	5,408,628	04/1995	Ameti			
/HT/	5,416,797	05/1995	Gilhousen			
/HT/	5,467,294	11/1995	Hu et al.			
/HT/	5,471,497	11/1995	Zehavi			
/HT/	5,488,629	01/1996	Takahashi et al.			
/HT/	5,497,395	03/1996	Jou			
/HT/	5,532,695	07/1996	Park et al.			
/HT/	5,640,416	06/1997	Chalmers			
/HT/	5,956,328	09/1999	Sato			
/HT/	6,201,835	03/2001	Wang			

EXAMINER /Helene Tayong/	DATE CONSIDERED 05/11/2007
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/HT/		Downing, "Proposal for a Digital Pseudorandom Number Generator," Electronic Letters, Vol. 20, No. 11, May 1984, pp. 435-436.	
/HT/		Mouine et al., "A Novel Way to Generate Pseudo-Random Sequences Longer than Maximal Length Sequences," IEEE, 1998, pp. 529-532.	
/HT/		Papadimitriou et al., "Chaotic Real-Time Encryption Using System of Difference Equations with Large Parameter Space," IEEE, 1996, pp. 566-569.	
/HT/	*	Marx, F.E. et al. "Theoretical analysis and practical implementation of a balanced DSSS transmitter and receiver employing complex spreading sequences" AFRICON 1996, IEEE AFRICON 4 th Vol: 1, September 27, 1996, pp. 402-407	

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